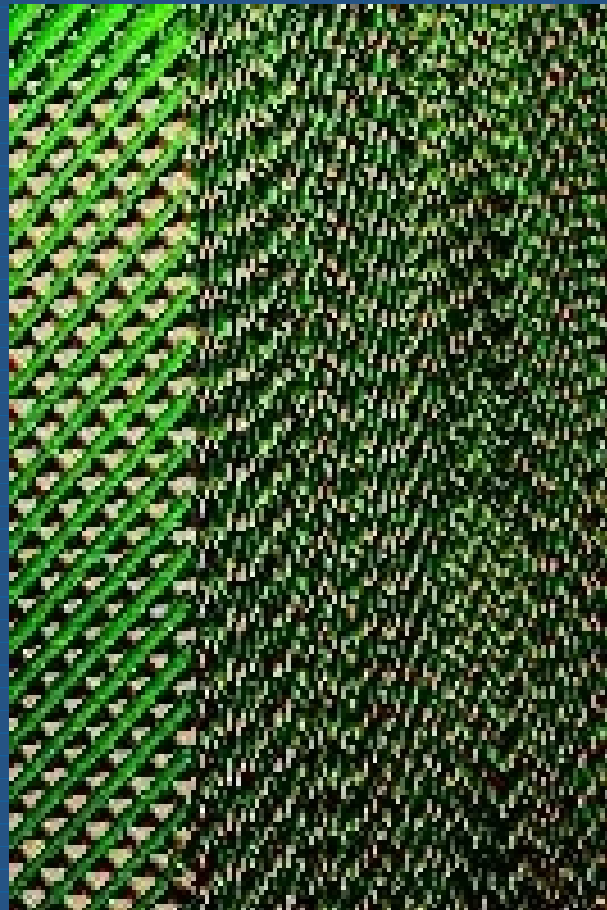


HUMIDIN



CELLULOSE PAD

VAPUR+[®]



MEMBER

www.humidin.com

VAPUR+[®]
Quality Speaks For Itself

As an importer of Cellulose Pad, today Humidin enjoys an enviable position in customer mind-space.

Humidin boasts of a modern plant & a talented team of qualified professionals who sets an exacting standards of quality for themselves.

In sum, Humidin stands for quality & customer satisfaction that are instrumental in bringing them on par with what the world calls the world class.



VAPUR+[®]

HUMIDIN Cellulose Pad are of imported origin of **VAPUR+** make. The cooling pad is made of Cellulose (Pulp) sheet and bonded together in 7 mm flute size in 45° x 45° angle.

The Cellulose pad is cross corrugated coated with antirot, rigidifying and wetting resins.

The **VAPUR+** Pads are for maximum efficiency, at minimum pressure drop.

PRODUCT SPECIFICATION



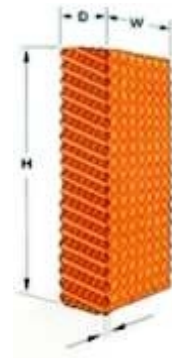
Cooling Pad

Cooling Pad is available in standard height and depths. The standard width is 600 mm.

STANDARD SIZES

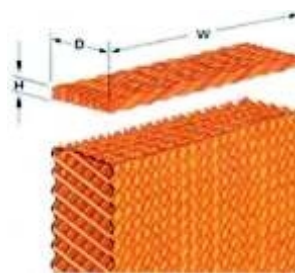
VAPUR+		
HEIGHT	WIDTH	DEPTH
1800	600	200
1200	600	200
900	600	200
600	600	200

To get 300 mm depth (200mm + 100mm)

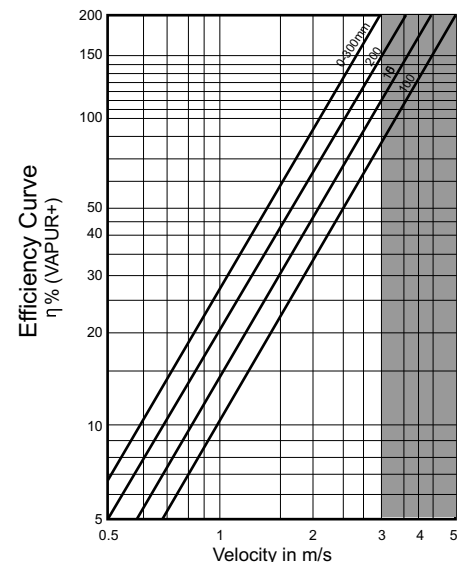
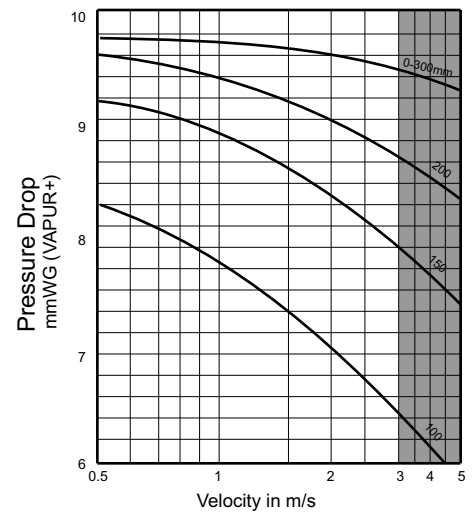
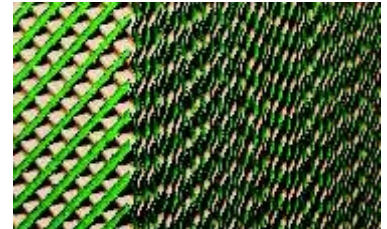


Water Distribution Pad

The distribution pad has a special angle arrangement to disperse the water and thus ensure a uniform supply of water on the cooling pads. In this way, the risk of dry spots that may occurs in case of an uneven water flow is eliminated. A Distribution pad has to be ordered by itself and is available in standard heights and depths. The standard with is 600mm.



PERFORMANCE CURVES



The intention of this brochure is to introduce you to, and acquaint you with the capabilities of the HUMIDIN organization in the offered product areas. It will not answer all your immediate questions, and indeed, it will no doubt raise others. We welcome your interest in our products and shall be very pleased to provide further information.

GUARANTEE

HUMIDIN guarantees its products to be free of defects in materials and workmanship for a period of one year from the date of delivery from the factory, provided motors are properly installed with overload protector. Humidin agrees to repair or replace defective parts or part to be returned to the factory, all transportation charges prepaid. Humidin does not guarantee against abrasion, corrosion or erosion. Humidin shall not be held responsible for any charges in connection with the removal or replacement of alleged defective equipment nor for incidental consequential damages.

In accordance with our policy of continual improvement in design, we reserve the right to depart from the details given in this brochure.

A.C. HUMIDIN AIR SYSTEMS

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